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Inventor Information for 10/772879

Inventor Name	City	State/Country
AMEMIYA, SHINICHI	TOKYO	JAPAN

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign I
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US 20050203412 A1	US- PGPUB	20050915	Method of controlling ultrasonic probe and ultrasonic diagnostic apparatus	600/459		Amemiya, Shinichi
US 20050126292 A1	US- PGPUB	20050616	Ultrasonic diagnostic apparatus and driving method therefor	73/606		Amemiya, Shinichi
US 20050124891 A1	US- PGPUB	20050609	Ultrasonic diagnostic apparatus and driving method therefor	600/447		Amemiya, Shinichi
US 20050124890 A1	US- PGPUB	20050609	Method and system for PDA-based ultrasound	600/446		Halmann, Menachem et al.
US 20050113690 A1	US- PGPUB	20050526	Methods and systems for providing portable device extended resources	600/437	600/444	Halmann, Nahi et al.
US 20040260179 A1	US- PGPUB	20041223	Method of sector probe driving and ultrasound diagnostic apparatus	600/437	600/447	Amemiya, Shinichi
US 20040158148 A1	US- PGPUB	20040812	Ultrasonic diagnostic apparatus	600/437		Amemiya, Shinichi
US 20030188582 A1	US- PGPUB	20031009	Method of driving two-dimensional array ultrasonic probe, and ultrasonic diagnostic apparatus	73/641		Amemiya, Shinichi
US 20030181811 A1	US- PGPUB	20030925	Diagnostic information generation apparatus and ultrasonic diagnostic system	600/437		Amemiya, Shinichi et al.
US 20030097071 A1	US- PGPUB	20030522	Method and system for PDA-based ultrasound system	600/459		Halmann, Menachem et al.
US 20030060709 A1	US- PGPUB	20030327	Ultrasonic diagnostic apparatus	600/443		Hashimoto, Hiroshi et al.
US 20030055333 A1	US- PGPUB	20030320	Doppler signal processing apparatus and ultrasonic diagnostic apparatus	600/437	600/453	Amemiya, Shinichi et al.
US 20030018264 A1	US- PGPUB	20030123	Ultrasonic imaging apparatus	600/453		Suzuki, Yoichi et al.
US 20030018254 A1	US- PGPUB	20030123	Ultrasonic diagnostic apparatus	600/437		Amemiya, Shinichi et al.
US 20020181193 A1	US- PGPUB	20021205	Electronic device	361/683		Amemiya, Shinichi et al.
US 20020165452 A1	US- PGPUB	20021107	Ultrasonic diagnostic apparatus and power supply apparatus	600/437		Amemiya, Shinichi
US 20020133076	US- PGPUB	20020919	Signal processing circuit and ultrasound doppler apparatus	600/453	600/457	Amemiya, Shinichi

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US 20020077548 A1	US- PGPUB	20020620	Ultrasonic imaging apparatus	600/437		Amemiya, Shinichi
US 20020036641 A1	US- PGPUB	20020328	Image storing method, image storing apparatus, ultrasonic diagnostics apparatus and contrast agent imaging method	345/530		Amemiya, Shinichi
US 7115093 B2	USPAT	20061003	Method and system for PDA-based ultrasound system	600/437	600/443	Halmann; Menachem et al.
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US 6933934 B2	USPAT	20050823	Time-gain controlling method and apparatus, recording medium and ultrasonic imaging apparatus	345/179	367/87; 600/437	Amemiya; Shinichi
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US 6752761 B2	USPAT	20040622	Ultrasonic diagnostic apparatus and power supply apparatus	600/437		Amemiya; Shinichi
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US 6692440 B2	USPAT	20040217	Ultrasonic diagnostic apparatus	600/443		Hashimoto; Hiroshi et al.
US 6669642 B2	USPAT	20031230	Doppler signal processing apparatus and ultrasonic diagnostic apparatus	600/453		Amemiya; Shinichi et al.
US 6669634 B2	USPAT	20031230	Ultrasonic imaging apparatus	600/437	600/443	Amemiya; Shinichi
US 6665176 B2	USPAT	20031216	Electronic device	361/681	190/115; 206/576; 312/223.2; 361/680	Amemiya; Shinichi et al.
US 6602196 B2	USPAT	20030805	Ultrasonic imaging apparatus	600/455	600/441	Suzuki; Yoichi et al.
US 6139497 A	USPAT	20001031	Ultrasound image displaying method and ultrasound imaging apparatus	600/443		Amemiya; Shinichi et al.

US 5879302 A	USPAT	19990309	Imaging method and apparatus using MIP projection of doppler power values	600/441	600/443; 600/454	Hashimoto; Hiroshi et al.
US 5840034 A	USPAT	19981124	Ultrasonic imaging method and ultrasonic diagnostic apparatus	600/444	128/916	Amemiya; Shinichi et al.
US 5615679 A	USPAT	19970401	Method of displaying ultrasonic images and apparatus for ultrasonic diagnosis	600/437	600/441; 600/453	Ri; Taiho et al.
US 5584294 A	USPAT	19961217	Method and apparatus for ultrasonic blood flow display	600/441		Amemiya; Shinichi et al.
US 5490511 A	USPAT	19960213	Digital phase shifting apparatus	600/437	600/443	Amemiya; Shinichi et al.
US 5483964 A	USPAT	19960116	Method of detecting moving velocity of tissue or blood and ultrasonic diagnosing apparatus	600/455		Amemiya; Shinichi et al.
US 5224480 A	USPAT	19930706	Ultrasonic imaging apparatus indicating dispersion of characteristic parameter of medium	600/442		Yamada; Isamu et al.
US 5105816 A	USPAT	19920421	Method and system for making blood flow visible	600/454	73/861.25	Shimura; Takaki et al.
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US 5042491 A	USPAT	19910827	Ultrasonic diagnostic apparatus	600/455	348/29; 348/33; 73/861.25	Amemiya; Shinichi
US 4934463 A	USPAT	19900619	Automatic implement position control system	172/4.5	172/812; 172/821	Ishida; Shuji et al.
US 4790321 A	USPAT	19881213	Method of displaying stream lines of an inhomogeneous flowing medium and a device therefor	600/443	73/861.25	Miwa; Hirohide et al.
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US 4539839 A	USPAT	19850910	Device for testing a resist layer on a gravure printing plate	73/73	368/89; 377/20	Horiguchi; Satoru et al.
US 4413520 A	USPAT	19831108	Ultrasonic imaging apparatus	73/609	73/628	Murakami; Keiichi et al.
US 4406160 A	USPAT	19830927	Method of inspecting a resist layer on a gravure printing plate, and device for practicing same	73/73	73/150R	Horiguchi; Satoru et al.
US 4083247 A	USPAT	19780411	Apparatus for reducing noise of a carrier roller	474/151	474/191; 474/901;	Umezaki; Hajime et